SEE 'NSTRUCTIONS ON REVENSE SIDE OF COPY 6.

WISCONSIN J

STATE OF W CONSIN Chapter 144, Wis. Stats. Form 4400-66 Rev. 7-87

Rev. 7-87

Mail Copies 1 & 3 To:

Stat. Wisconsin Department of Natural Resources Bureau of Solid Waste Mgt. Box 8094 Madison, Wisconsin 53708

FOR	DNR	USE	ONLY

d OMB No. 2050-0039 Expires 9-30-88

uniform Hazardous WASTE MANIFEST	1 Generator's L	JS EPA ID No.	Manifest ocument No.	2. Page	1 Inform	ation in	the shaded areas d by Federal law.
3. Generator's Name and Mailing Address		6	විතවර	W	te Manifest I I G te Generator'	UZ	Number 349
4. Generator's Phone () Store :	(い. j. シント	a vicina in N			te Transporte		
5. Transporter 1 Company Name	S 200	6. US EPA ID Number いより 99 c きょう					A 5 20 - 50.24
Buch Reserven + Ruc	Jametien	8. US EPA ID Number	The second secon		te Transport		
7. Transporter 2 Company Name		6. US EFA ID Number	•4		nsporter's Pl		
9. Designated Facility Name and Site Address	988	10. US EPA ID Number	r		ite Facility's		
1 - 7		いエロ ひんりきき	9475	H. Fa	cility's Phone	_ = < \	(Jank
Com = C(com to		1 Cl I ID Number	12. Cont		13. Total	14. Unit	I.
11. US DOT Description (Including Proper S	hipping Name, Haz	ard Class, and ID Number	No.	Type	Quantity	Wt/Vol	
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				uller and	accurately de	scribed	shove by proper
16. GENERATOR'S CERTIFICATION: I he shipping name and are classified, packed, plicable international and national gove sources. If I am a large quantity generated degree I have determined to be economic available to me which minimizes the pre-	rnmental regulation or, I also certify that cally practicable and sent and future thr	ns and according to the re I have a program in place d I have selected the pract eat to human health and t	quirements to reduce the icable methe he environn	of the V evolume od of tre ent;	Visconsin De and toxicity atment, stora	partmen	nt of Natural Re-
OR, if I am a small quantity generator, select the best waste management meth	I have made a good od that is available	I faith effort to minimize n to me and that I can affo	ny waste ge rd.	neration	and		Date
Printed/Typed Name & Position Title	Contain	Signature	ع.دعـــ	(1-1	N. G. L. X.C	70 F)	Month Day Ye
17. TRANSPORTER 1 Acknowledgement of	f Receipt of Materi	als	-77				Date Month Day Ye
Printed/Typed Name & Position Title		Signature	1 1		12.		14/2000
EPIAIL SCHNEIDER (L	DEIVER)	e Man	Cherry.	20 80 1.6	122		Date
18. TRANSPORTER 2 Acknowledgement of	of Receipt of Materi	als	III BAIH BAIRS III	0 11111 BASO SE	MA 1886) MAY 1886		Month Day Ye
Printed/Typed Name & Position Title		Signature		30180			
19. Discrepancy Indication Space		RCRA	RECOR	30180 DS CE	ENTER		
20. FACILITY OWNER OR OPERATOR: noted in Item 19.	Certification of rece	eipt of hazardous material	s covered by	this ma	nifest except	as	Date
Printed/Typed Name & Position Title		Signature	1	1),	box		04 07 8
PA Form 8700-22 (Rev. 9-86) Previous editions		1 1 1 1 1 1 1 1				-	04 0 0
DA Danie 0700 00 (Daie 0 96) Decirious editions	are obsolete	1 STUITE	Copy Dist	ribution:	1 - Wis. D 2 - Genera		- Facility

GENERATOR NOTIFICATION TO WASTE RESEARCH & RECL TION CO., INC. REGARDING SHIPMENT OF WASTES RESTRICTED FROM LAND DISPOSAL UNDER 40 CFR 268.7(a)(1)

This notification is submitted by Norplex - Correct to Waste Research & Reclamation Co., Inc. in accordance with the Land Disposal Restrictions, Final Rule (effective Nov. 8, 1986) under 40 CFR 268.7(a)(1). According to this final rule, generators of EPA Hazardous Waste Numbers F001 to F005 must provide the following information with each shipment delivered to Waste Research & Reclamation Co., Inc.:

1.	EPA Hazardous Waste Number(s): Focis	
2.	Corresponding Treatment Standard (see below).	
3.	Manifest number associated with this shipment:	041151 B8000

4. Waste Research & Reclamation Co. Sample ID Number: 1-63315

CORRESPONDING TREATMENT STANDARD

Instructions: For each solvent waste constituent present in this waste or its extract, check the appropriate box in front of the treatment standard(s) which apply.

standaro(s) which		· · · ·	
	Treatment Standa		
	Wastewaters containing		ll other spent
Solvent Constituent	spent solvents	sc	olyent wastes
Acetone	0.05	1	0.59
n-Butvl alcohol	5.0	i	5.0
Carbon disulfide	1.05		4.81
Carbon tetrachloride	0.05		0.96
Chlorobenzene 🔩	0.15		0.05
Cresols and cresvlic acid	2.82		0.75
Cyclohexanone	0.125		0.75
1.2-Dichlorobenzene	0.65		0.125
Ithyl acetate	0.05		0.75
Ethvl benzene	0.05	1	0.053
Ethvl ether :	0.05		/ 0.75
Isobutanol	5.0	<u> </u>	5.0
Methanol	0.25		0.75
Methylene chloride	0.20	<u> </u>	0.96
Methylene chloride (from the			
pharamaceutical industry)	12.7	<u> </u>	0.96
Methyl ethyl ketone	0.05	-	0.75
Methyl isobutyl ketone	0.05		0.33
Nitrobenzene	0.66		0.125
Pyridine	1.12		0.33
Tetrachloroethylene	0.079		0.05
Toluene	1.12		0.33
I, I, I-Trichloroethane	1.05		0.41
1,1,2-Trichloroethane	1.05		0.96
Trichloroethylene	0.062		0.091
Trichlorofluromethane	0.05		0.96
Xylene	0.05		0.15



Norplex/Oak Inc. NE County Road P.O. Box 370 Postville, Iowa 52162 Telephone 319-864-7321 TWX 319-864-7320



June 15, 1988

Mr. Michael Sanderson Chief RCRA Branch U.S. Environmental Protection Agency 726 Minnesota Ave. Kansas City, Kansas 66101

Dear Mr. Sanderson:

As a response to the notice of violation issued by Mr. Tim Curry on 6-7-88, we would like to describe the corrective actions to be taken:

Citation 40CFR 265.16 (d)

Although plant personnel have been trained, we will modify our contigency plan to better identify employees whose job positions have responsibilities that include generating, handling, and the recordkeeping associated with hazardous waste. All training will be documented with copies kept in the contingency plan and the employees personnel records file. It is our intent to have these items completed by July 15.

Citation 40CFR 262.34

All drums of hazardous waste will be dated and labeled when removed from the satellite accumulation area and placed into storage. Drums used in the satellite accumulation area will be labeled as such. These items will be initiated immediately.

Citation 40CFR 265.35

Although the hazardous waste storage area meets N.F.P.A. requirements for flammable liquids, we will increase the aisle spacing for the ease of personnel movement.

Citation 40CFR 265.171

The employees have been instructed not to use drums that have "head bulges" for storage of hazardous waste. In addition, they have been instructed not to completely fill the drums, leaving room for expansion. This was implemented immediately.

RECEIVED

JUN 20 1988

IOWA SECTION

U. S. Environmental Protection Agency Chief RCRA Branch June 15, 1988 Page 2

Citation 40CFR 262.11

The material in question had samples sent out to Aqua Tech on 6-3-88 for waste characterization of the solid material. We anticipate the waste characterization will indicate this solid material is non-hazardous. We anticipate having the waste characterization back within three weeks.

Citation 40CFR 268.7 (a)

We have supplied LDR notices with manifests and have modified our procedures to keep a photocopy in our file.

Citation 40CFR 262.42 (a)

The signed copy of the manifest was returned on 4-7-88. The manifest was misfiled and has been located. We have attached a copy for your verification.

Tim's observations have been extremely informative and help-ful. I would like to point out that in addition to Tim's concerns, that our employees have been trained for the hazards of the chemicals used in our facility. We have a contingency plan in place that includes emergency response spill control equipment in place throughout the facility, including the hazardous waste storage area.

We feel that we are in compliance with the intent of the law and are not exposing our employees, the community, or the environment to any risks related to the storage of any hazardous waste. We are certain that you will consider our past history and our current efforts as you evaluate these potential violations.

If you have any other questions, please feel free to call me.

Sincerely,

Jim Gilbert Plant Manager

JG:sh

cc: J. Cooper

J. Greenlee

M. Heth

M. Zweibohmer